

**KEY**

- APPLICATION BOUNDARY
- PLANNING APPLICATION RED LINE BOUNDARY
- EXISTING WATERCOURSE
- ⊙ PROPOSED BOREHOLE LOCATION
- ⊙ APRIL 2016 GI BOREHOLES
- - - ROUTE OF TRACK WAY
- - - OVERHEAD LINE

BOREHOLE	EASTING, NORTHING
BHB101	231770.5408, 382225.4496
BHB102	231775.5137, 382204.0599
BHB103	231781.0826, 382183.4949
BHB104	231786.6596, 382163.6144

- NOTES**
- DRAWN AT SCALE 1:1000 @ A1.
  - ALL EARTHWORKS BATTER SLOPES ARE SHOWN GRADIENT OF 1 IN 2.5.
  - EXISTING GROUND LEVELS BASES ON TOPOGRAPHICAL SURVEY INFORMATION FROM SURVEYS UNDERTAKEN IN DECEMBER 2014.
  - THE PROPOSED CARRIAGEWAY WIDTH IS 7.3m W WITH 1.0m HARDSTRIPS ON BOTH SIDES OF THE CARRIAGEWAY PROVIDING A 9.3m TOTAL PAVED WIDTH.
  - ROAD ALIGNMENT GEOMETRY HAS BEEN DESIGNED IN ACCORDANCE WITH DMRB TD 9/93.
  - ROUNDBOUT GEOMETRY DESIGNED IN ACCORDANCE WITH DMRB TD 16/07.
  - FOR DETAILS OF PROPOSED DRAINAGE REFER TO DRAWINGS WN02.05-ACM-S5-05-DRG-001 & 002.

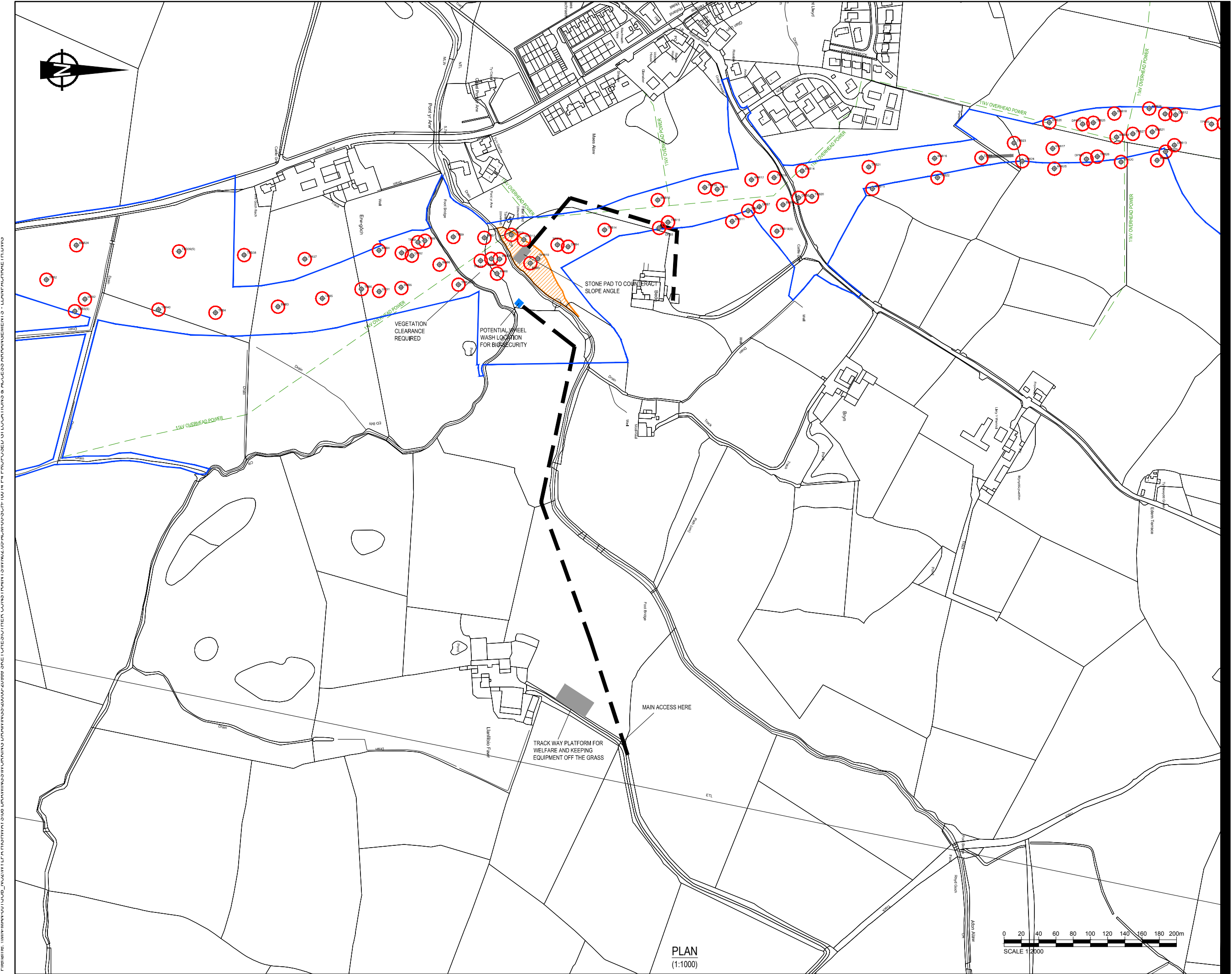
**ISSUE/REVISION**

ISSUE	DATE	DESCRIPTION
P4	12.03.18	BOUNDARY UPDATED
P3	29.01.18	THIRD ISSUE
P2	26.01.18	TRACK WAY UPDATED
P1	18.01.18	FOR INFORMATION
I/R	DATE	DESCRIPTION

**PROJECT NUMBER**  
60506637

**SHEET TITLE**  
SECTION 3 - LLANFACHRAETH  
TRACK WAY - PROPOSED LAYOUT,  
AND OTHER CONSTRAINTS

**SHEET NUMBER**  
WN02.05-ACM-00-SCH-10014 P4



**PLAN**  
(1:1000)

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